CLASSIFICATION: UNCLASSIFIED

		DATE:											
		P-40		February 2004									
APPROPRIATION/BUDGET ACTIVITY				P-1 ITEM NOMENCLATURE									
Aircraft Procurement, I	E-2C Advance Procurement (MYP)												
Program Element for Code B Items:				Other Related Program Elements									
	T				T	T	T	T T			T		
	Prior	ID								To			
	Years	Code	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	Complete	Total		
COST													
(In Millions)	622.060	Α	26.898	28.581	36.413	38.000	0.000	74.974	115.316	1,023.334	1,965.576		

MISSION AND DESCRIPTION:

The E-2C Hawkeye is an all weather, carrier-based, airborne early warning and command and control aircraft. It extends task force defense perimeters by providing early warning of approaching enemy units and by vectoring interceptors into attack position. Additionally, the Hawkeye provides strike control, radar surveillance, search and rescue assistance, communications relay, and automatic tactical data exchange.

BASIS FOR FY 2005 BUDGET REQUEST:

The FY 05 budget funds the long-lead requirement for the procurement of two aircraft in FY 06 and EOQ funds for two aircraft in FY07.

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Exhibit P-40, Budget Item Justification

Exhibit P-10, Advance Procurement R (Page 1 - Funding)	equirement	s Analysis	Date:												
(Page 1 - Funding)			L - I 000	3.4											
A = = = = = i = ti = = /T== = = = \	/D.O.A.//+ /	D = t == 1 N1	February 200)4 D 4 Lin - 14-	NI	- 4									
Appropriation (Treasury) Code/CC/BA/BSA/Item Control Num			P-1 Line Item Nomenclature E-2C Advance Procurement (MYP)												
1506/BA1/NA			F: . 0 .	E-2C Advar	nce Procure	ment (MYP)	(5)(4) 0	1 5							
Weapon System First System				(BY1) Awar	d Date		tem (BY1) Completion Date								
E-2C HAWKEYE				Dec 03			May 07								
	1	1	ı	(\$	in Millions)			1	1	1	ı				
	D. T.		D: V		E)/0000	E)/000.4	E)/000E	E)/0000	E)/0007	E)/0000	E)/0000	T 0 1.	.		
F 00	PLT	wnen Rqa	Prior Years		FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	To Complete	Total		
E-2C	41		31		5	2	2								
CFE/AIRFRAME					Multiyear	Multiyear	Multiyear								
RADAR	24	10	19.7												
PDS	24	10	9.3												
ROTODOME	24	10	12.7												
EMDU	24	10	1.3												
IFF	24	10	8.3												
LANDING GEAR	24	10	6.9												
OTHER CFE	24	10	82.9												
PRIOR LL/EOQ			273.0												
FY03 LL/EOQ			158.8												
LL/EOQ AIRFRAME															
FOR FY04					20.9										
FOR FY05						13.0									
FOR FY06						7.0	17.0								
FOR FY07						7.0	17.0								
TOTAL LL/EOQ AIRFRAME					20.9	27.0	34.0								
GFE															
ENGINE	24	10	10.1		1.2	1.2	1.2								
JTIDS	24	10	15.2		0.8	0.2	0.8								
OTHER GFE	24	10	23.9		4.0	0.1	0.4								
					26.9	28.6	36.4								

(Page 2 - Budget Justification) Appropriation (Treasury) Code/CC/BA/BSA/Item Control Number 1506/-/BA1/-/NA (TOA, \$ in Millions) (TOA, \$ in Millions) (TOA) (TOA)	
Tooleangle Too	04 FY2005 Total Cost
CTOA, \$ in Millions Feb- UNIT	04 FY2005 Total Cost
UNIT	FY2005 Total Cost
E-2C 41 N/A 2 For FY 2005 Contract For FY 2006 Contract For FY 2006 Contract Request Qty Forecast Date N/A 2 N/A	Total Cost
PLT QPA COST Qty Forecast Date Request Qty Forecast Date E-2C 41 N/A 2 N/A 2 N/A	
E-2C 41 N/A 2 N/A 2 N/A	Request
AIRFRAME/CFE 24 1 TL 2 Jan 04 27.0 2 Dec 04	
	34.0
	-
ENGINE 32 2 TL 4 Mar 04 1.2 4 Dec 04	1.2
GFE 24 VAR TL VAR Various 0.3 VAR Various	1.2
	-
	36.4
Total Advance Proc 28.6	30.4